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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
M	A1	A. OJIDA, et al., "Highly Enantioselective Reformatsky Reaction of Ketones: Chelation-Assisted Enantioface Discrimination", Organic Letters, (2002), pp. 3051-3054, Vol. 4, No. 18	~
B	A2	J. M. ANDRES, et al., "Synthesis of Chiral Alpha, Alpha-Difluoro-Beta-Hydroxy Esters by Enantioselective Reformatsky Reaction", Synthesis, (1996), pp. 1070-1072, No. 9	~
ŒF.	А3	K. SEAL, et al., "Enantioselective Reformatsky Reaction with Ketones. Asymmetric Synthesis of Beta-(tert-Hydroxy)esters", Journal of the Chemical Society, Chemical Communications, (1993), pp. 811-812, No. 9	>
W.	A4	D. PINI, et al., "New Chiral Ligand for Optically Active Beta-Hydroxy Esters Synthesis by Enantioselective Reformatsky Reactions", Tetrahedron: Asymmetry, (1994), pp. 1875-1876, Vol. 5, No. 10	~
c	-A5-	MGUETTE, et al., "Synthese Asymetrique De Beta-Hydroxyesters Par Reaction De- Reformatsky En Presence De (-) Sparteine", Tetrahedron, (1973), pp. 3659-3667, Vol. 29	
as	A6	Y. ZHANG, et al., "Enantioselective Synthesis of Beta-Hydroxy Esters by Reformatsky Reactions in Chiral Micelles", Tetrahedron: Asymmetry, (1997), pp. 3575-3578, Vol. 8, No. 21	~
D	A7	J.M. ANDRES, et al., "Enantioselective Reformatsky Reaction Induced by Chiral Beta-Amino Alcohols", Tetrahedron, (1997), pp. 3787-3794, Vol. 53, No. 10	V

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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through considered. Include copy of this form with next communication to applicant.

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A3 ArThors are Kenso Soai, Atsushi Oshio, and Takaki Saito